

WHAT IS CLAIMED IS:

1. An audio information reproducing apparatus comprising:

5 a memory for storing audio information comprising a plurality of unit information;

a transmitting device for transmitting correspondence information corresponding to each of the plurality of the unit information to an external portion;

10 an obtaining device for obtaining reproduction control information to control a reproduction manner of each of the plurality of unit information from the external portion, the reproduction control information being generated on the basis of the transmitted correspondence information; and

15 a controlling device for reproducing the plurality of unit information from said memory while controlling the reproduction manner of each of the plurality of unit information in accordance with the obtained reproduction control information.

2. An audio information reproducing apparatus according to
20 Claim 1, wherein

each of the plurality of unit information is a music composition constituting the audio information, and

25 the correspondence information includes at least one of music title information, which indicates each music composition, and partial music information, which is a part of each music composition.

3. An audio information reproducing apparatus according to Claim 1, wherein

the reproduction control information indicates a reproduction
5 order of the plurality of unit information, and

said controlling device controls the reproduction manner of each of the plurality of unit information in an order in accordance with the reproduction order.

10 4. An audio information reproducing apparatus according to Claim 1, further comprising a displaying device for displaying a title of each of the plurality of unit information in accordance with the obtained reproduction control information.

15 5. An audio information reproducing apparatus according to Claim 1, wherein

the correspondence information is transmitted onto an electric communication line, and

the reproduction control information is obtained through the
20 electric communication line.

6. An audio information reproducing apparatus according to Claim 1, wherein

the correspondence information is recorded onto an
25 information record medium and is then transferred, and

the reproduction control information is obtained through the

transferred information record medium.

7. A movable body comprising an audio information reproducing apparatus and a main body for moving,

5 said audio information reproducing apparatus comprising:

a memory for storing audio information comprising a plurality of unit information;

a transmitting device for transmitting correspondence information corresponding to each of the plurality of the unit
10 information to an external portion;

an obtaining device for obtaining reproduction control information to control a reproduction manner of each of the plurality of unit information from an external portion, the reproduction control information being generated on the basis of the
15 transmitted correspondence information; and

a controlling device for reproducing the plurality of unit information from said memory while controlling the reproduction manner of each of the plurality of unit information in accordance with the obtained reproduction control information.

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8. A movable body according to Claim 7, wherein said movable body comprises a car.

9. An audio information reproduction controlling system
25 comprising an audio information reproducing apparatus, a transferring device and a generating apparatus,

(i) said audio information reproducing apparatus comprising:

a memory for storing audio information comprising a plurality of unit information;

a transmitting device for transmitting correspondence
5 information corresponding to each of the plurality of the unit information to said transferring device;

an obtaining device for obtaining reproduction control information to control a reproduction manner of each of the plurality of unit information from said transferring device, the
10 reproduction control information being generated on the basis of the transmitted correspondence information; and

a controlling device for reproducing the plurality of unit information from said memory while controlling the reproduction manner of each of the plurality of unit information in accordance
15 with the obtained reproduction control information,

(ii) said transferring device transferring the transmitted correspondence information to said generating apparatus and also transferring the reproduction control information to be obtained to said audio information reproducing apparatus,

20 (iii) said generating apparatus generating the reproduction control information on the basis of the transferred correspondence information and then transmitting the generated reproduction control information to said transferring device, said generating apparatus and said audio information reproducing apparatus being
25 separated from each other.

10. An audio information reproduction controlling system according to Claim 9, wherein

each of the plurality of unit information is a music composition constituting the audio information, and

5 the correspondence information includes at least one of music title information, which indicates each music composition, and partial music information, which is a part of each music composition.

10 11. An audio information reproduction controlling system according to Claim 9, wherein

said generating apparatus generates the reproduction control information indicating a reproduction order of the plurality of unit information, and

15 said controlling device controls the reproduction manner of each of the plurality of unit information in an order in accordance with the reproduction order.

12. An audio information reproduction controlling system according to Claim 9, wherein said audio information reproducing apparatus further comprises a displaying device for displaying a title of each of the plurality of unit information on the basis of the reproduction control information.

25 13. An audio information reproduction controlling system according to Claim 9, wherein said transferring device comprises an

